



Sheet 1 of 1

FORM PTO-1449

**INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION PURSUANT TO  
37 CFR §1.97 & 1.98**Docket Number: 4015-552  
Serial Number: 09/507,586Applicant:  
Irvin et. al.Filing Date: February 21, 2000  
Group: 2747**U. S. PATENT DOCUMENTS**

Examiner					Filing Date		
Initial		Patent No.	Date	Name	Class	Subcl	If Approp.
MM	A	5,881,377	1999	Giel et al.			
MM	B	6,154,663	2000	Itamochi			

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AUG 28 2001  
Technology Center 2600**FOREIGN PATENT DOCUMENTS**

								Translation	
		Patent No.	Date	Name	Class	Subcl	Yes	No	
MM	C	11-308326	1999	Kadoya Kiyotada					
MM	D	0 682 434 A2	1995	NEC Corporation					

**OTHER DOCUMENTS** (including author, title, date, pages, etc.)


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MM

DATE CONSIDERED

9-6-05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation not in conformance and not considered. Include copy of this form with next communication to the applicant.



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INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION PURSUANT TO  
37 CFR §1.97 & 1.98

Docket Number:

P-4015.552

Serial Number:

09/507586

Applicant:

Ericsson, Inc.

Filing Date:

TBA

Group:

U. S. PATENT DOCUMENTS

Examiner						Filing Date	
Initial	Patent No.	Date	Name	Class	Subcl	If Approp.	
MM	A 5,726,480	1998	Pister	257	415		
MM	B 6,012,822	2000	Robinson	362	103		
MM	C 5,659,195	1997	Kaiser et al.	257	415		
MM	D 5,663,507	1997	Westervelt et al.	73	727		

FOREIGN PATENT DOCUMENTS

				Translation	
Patent No.	Date	Name	Class	Subcl	Yes No

OTHER DOCUMENTS (including author, title, date, pages, etc.)

MM	E	Application Note AN-374 from Analog Devices, "Using Accelerometers in Low g Applications" by Charles Kitchin, March 1995, 6 pages
MM	F	Article from <a href="http://www.eetimes.com">www.eetimes.com</a> , "MEMS Accelerometer Designed Into Consumer Applications" by Stephan Ohr, March 11, 1998, 3 pages
MM	G	Article from IBM Systems Journal, "Inertial Proprioceptive Devices: Self-Motion-Sensing Toys and Tools" by C. Verplaetse, May 10, 1996, 12 pages
MM	H	Dissertation Abstract from the Department of Electrical Engineering and Computer Sciences, University of California at Berkeley, "A Surface Micromachined Accelerometer with Integrated CMOS Detection Circuitry" by Weijie Yun, 1 page

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DATE CONSIDERED

9-6-05

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